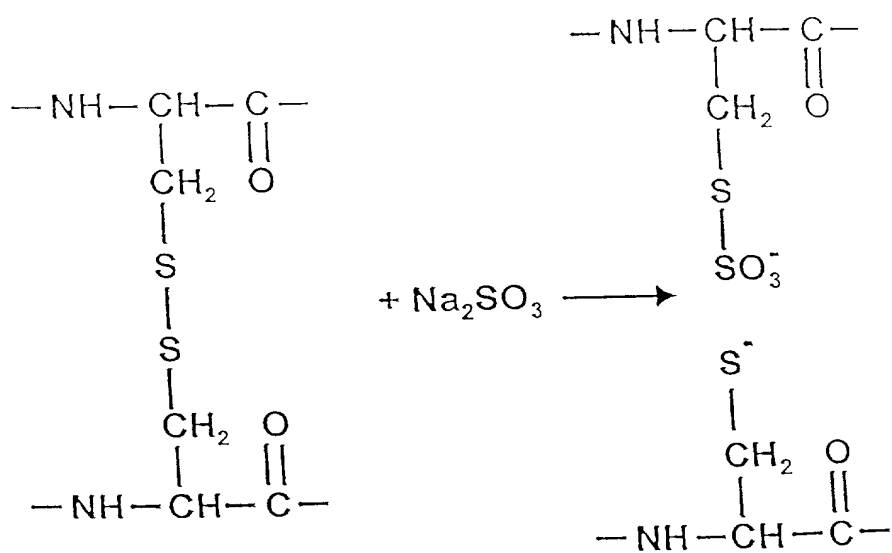


Figure 1A.



Cleavage of disulfide bond by sodium sulfite to form the S-sulfo derivative

Figure 1B.

## Preparation and Washing of TnI-containing Inclusion Bodies

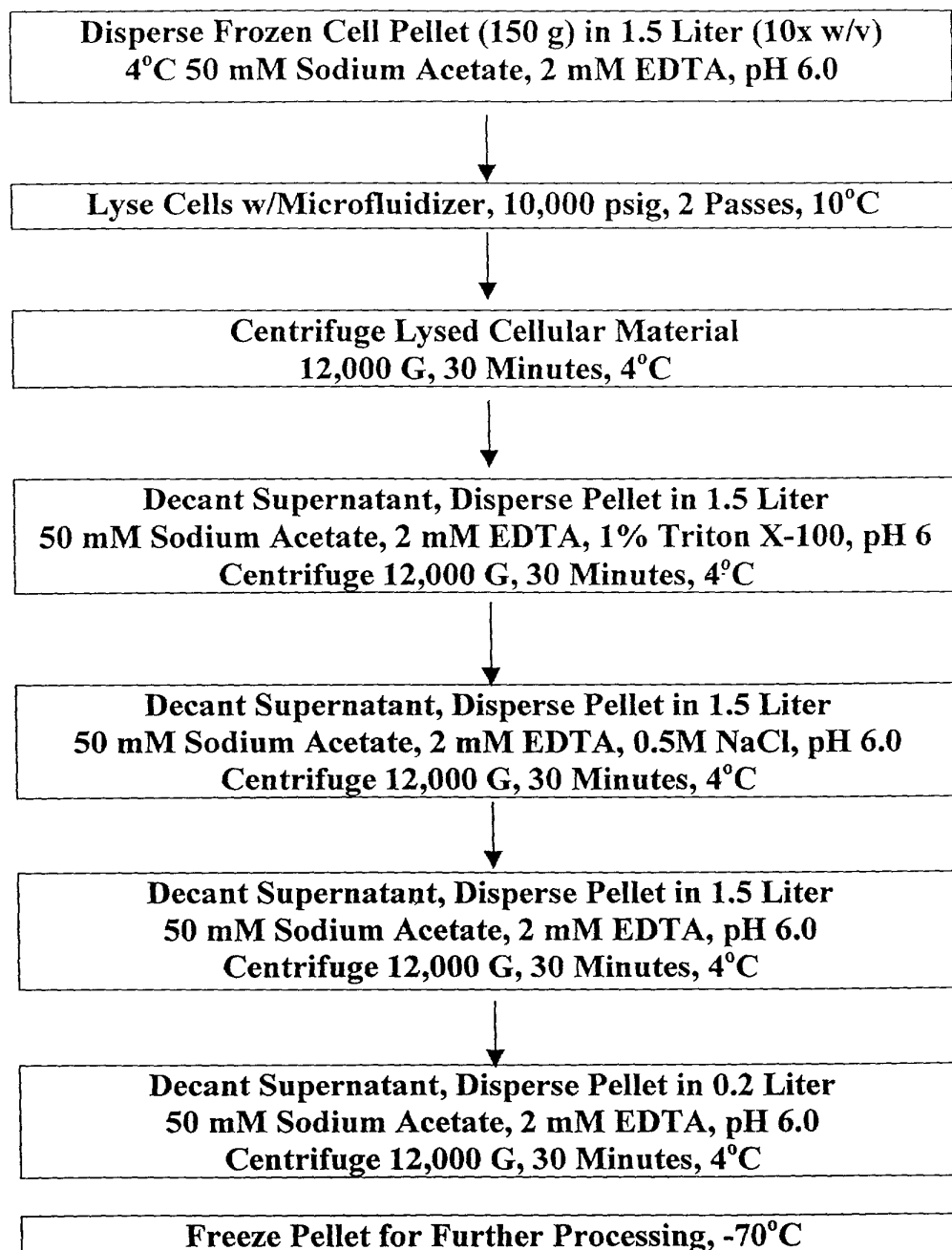


Figure 2

# Summary of rTroponin-I Preparation – 3L5 (050900-051200)

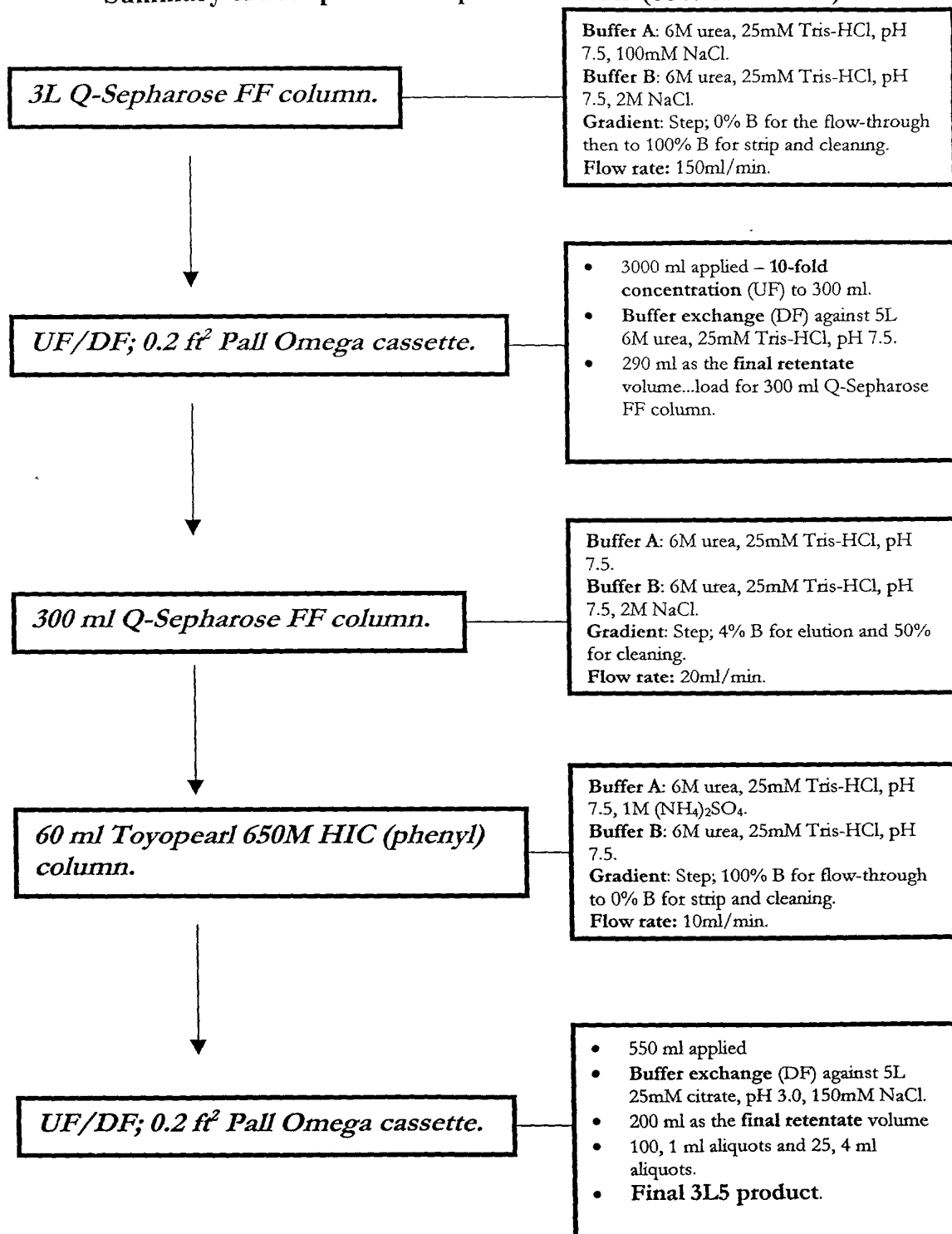


Figure 3

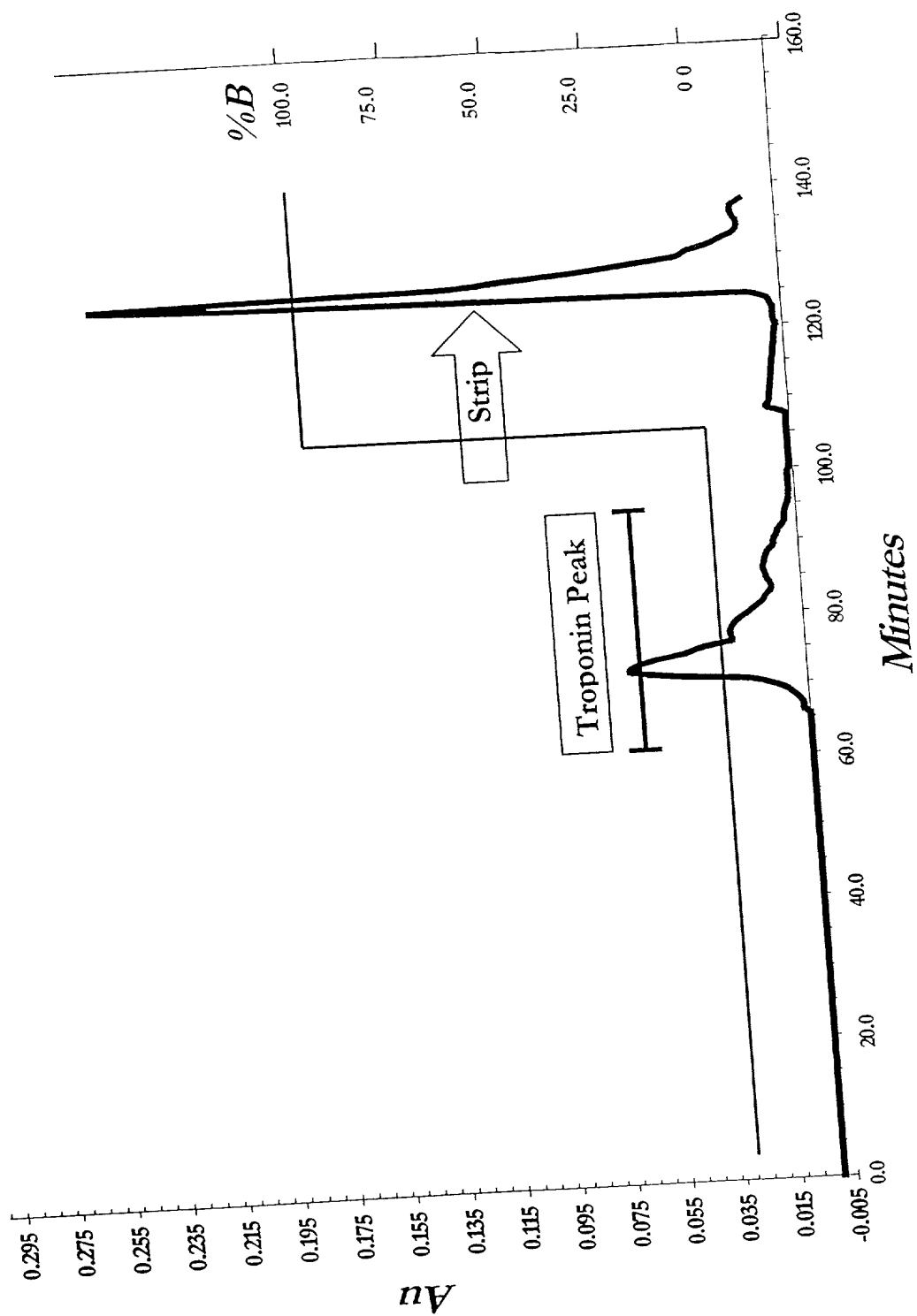


Figure 4

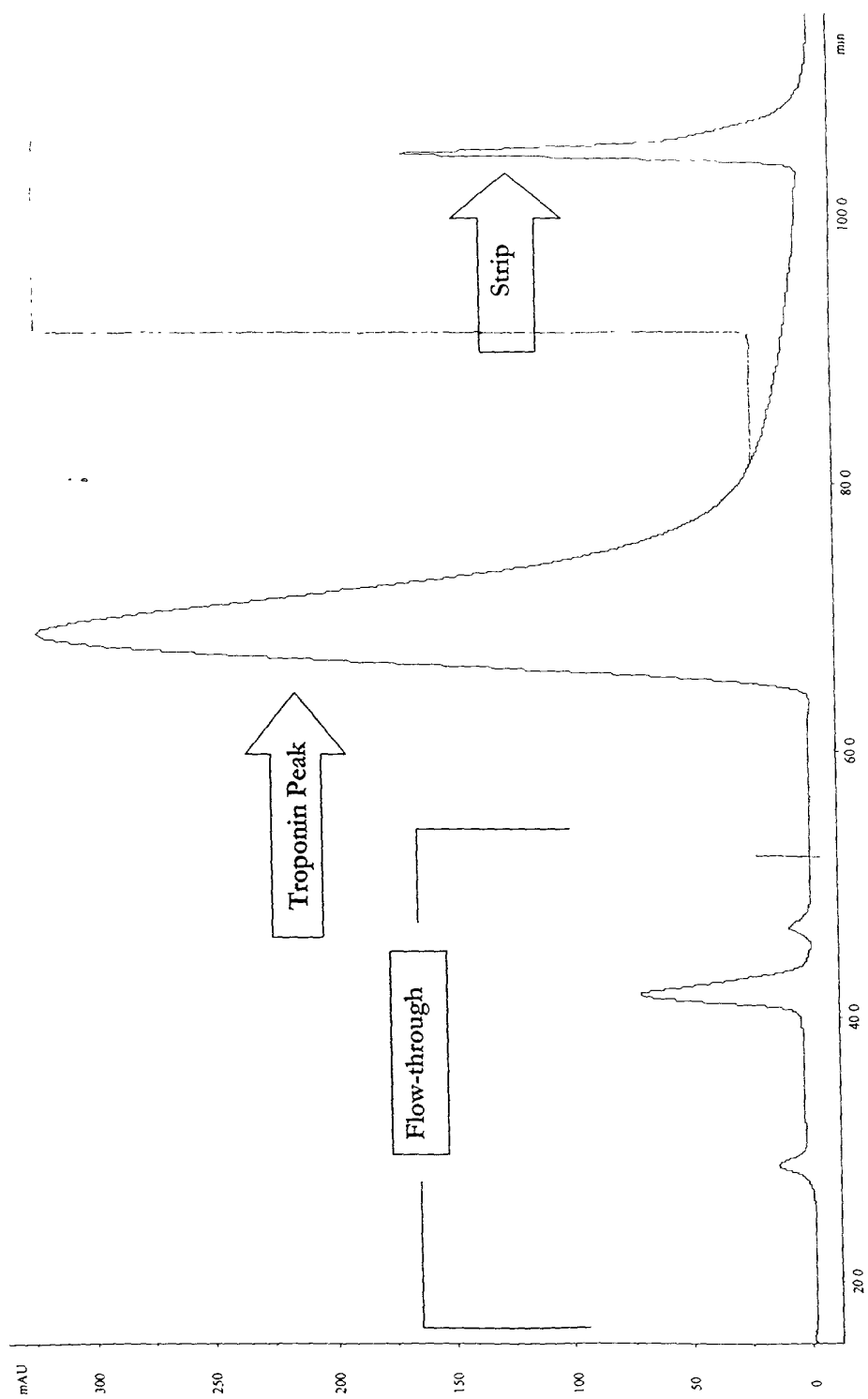


Figure 5

# SDS-PAGE Analysis Troponin Lot 3L5

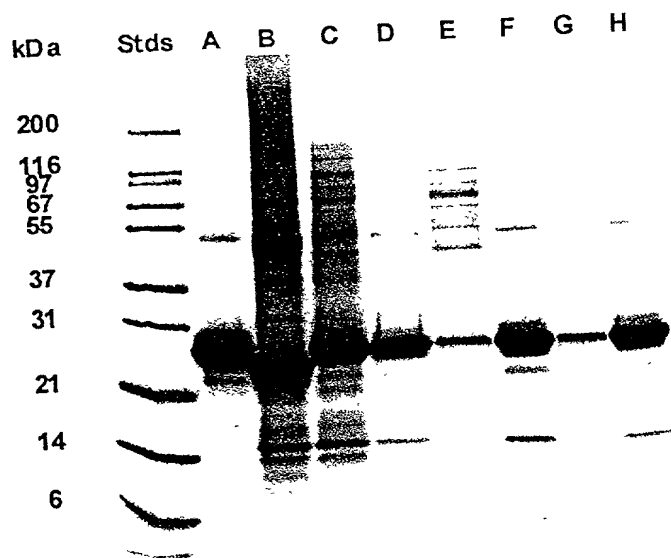


Figure 6

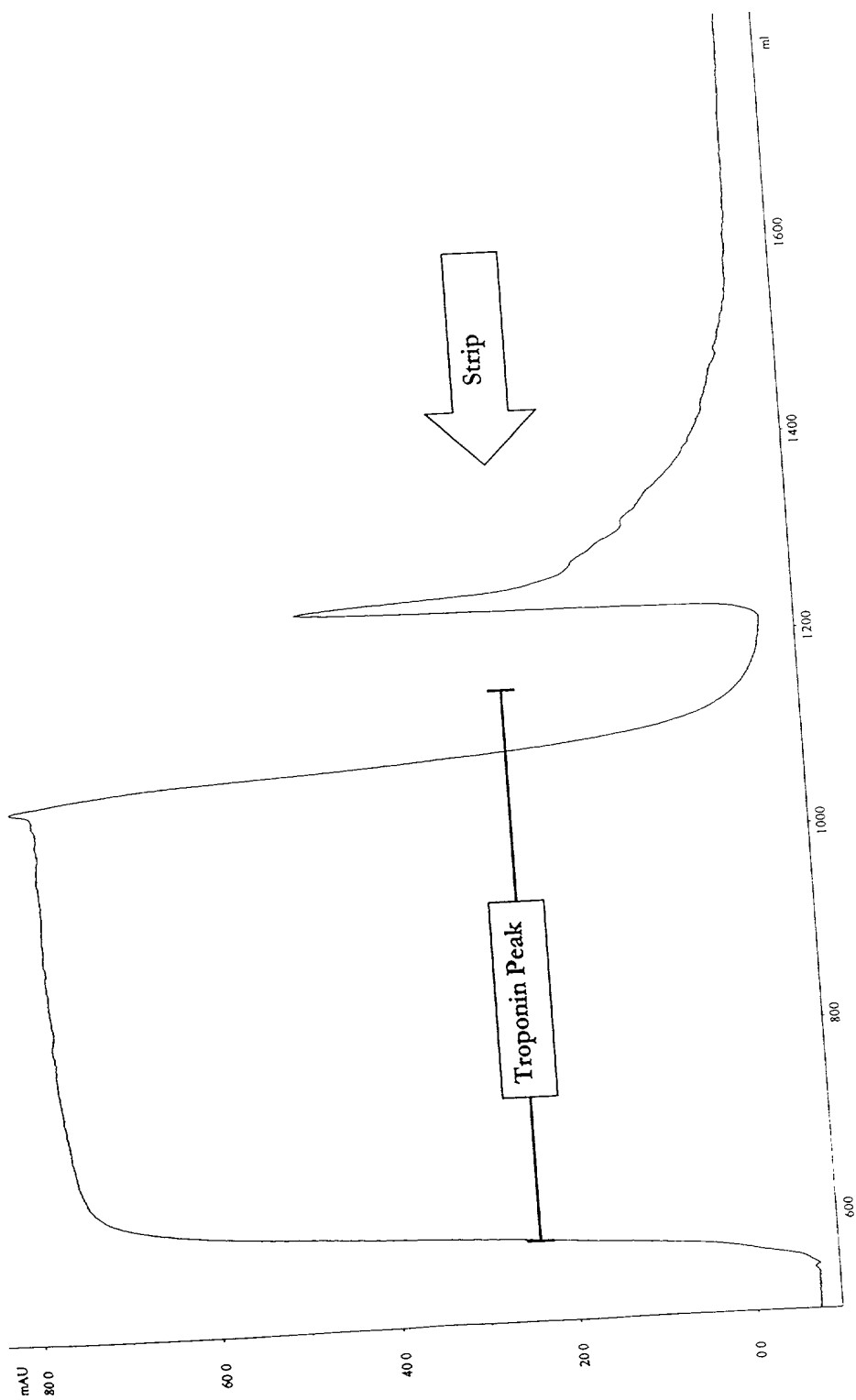


Figure 7

SDS-PAGE Analysis Troponin Lot 3L5  
 Hydrophobic Interaction Chromatography  
 16% Tris-glycine Gel, Non-reducing, 5/15/00

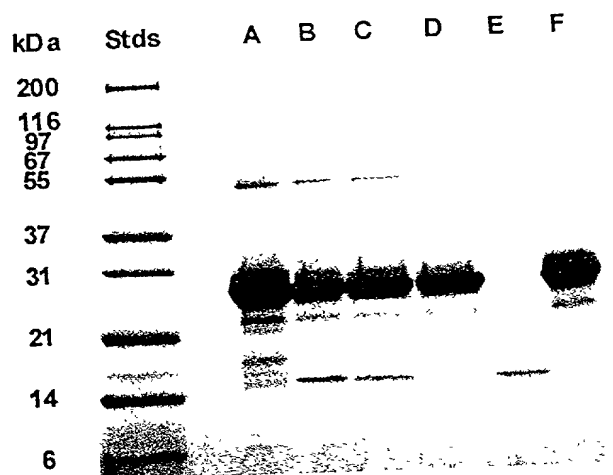


Figure 8



DAD1 A, Sig=215,16 Ref=off (GC051900120001 D)

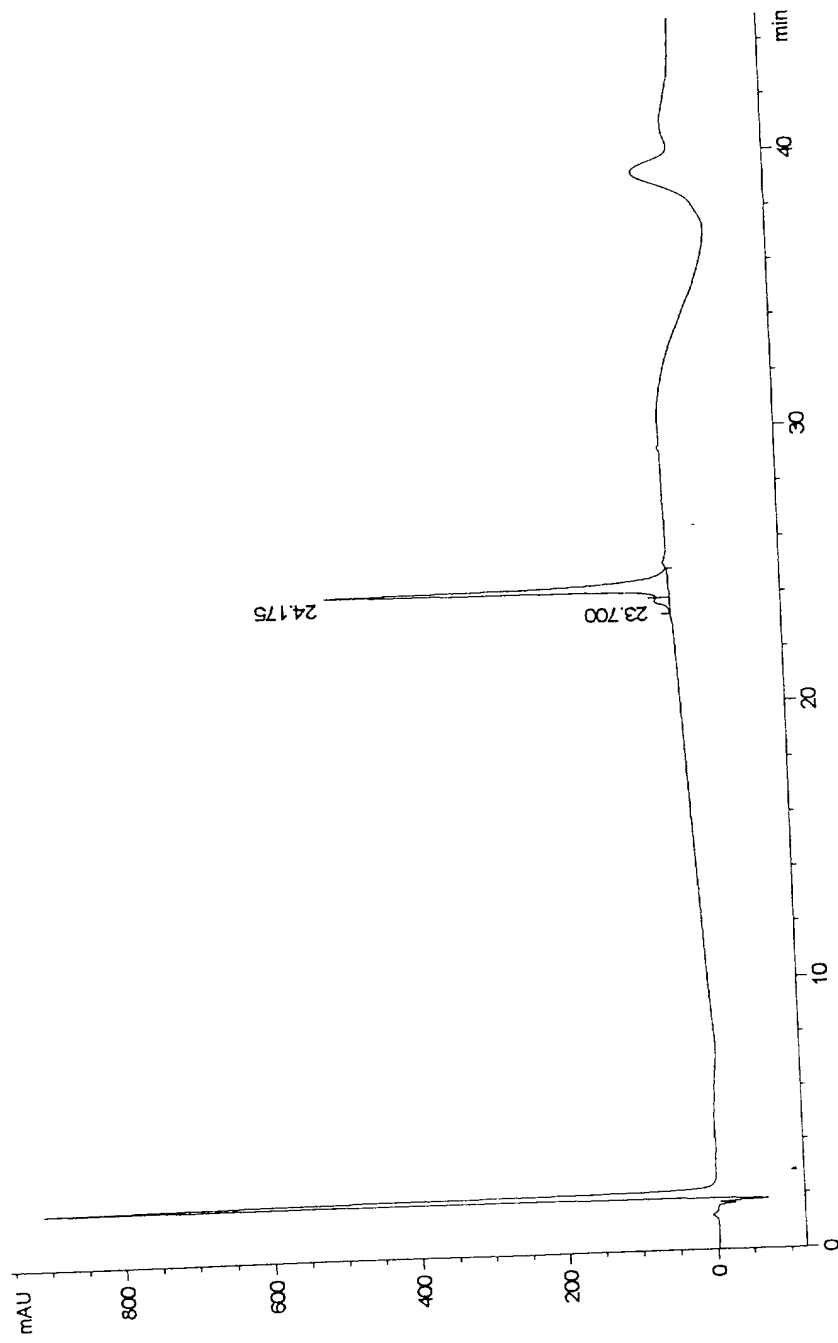


Figure 9

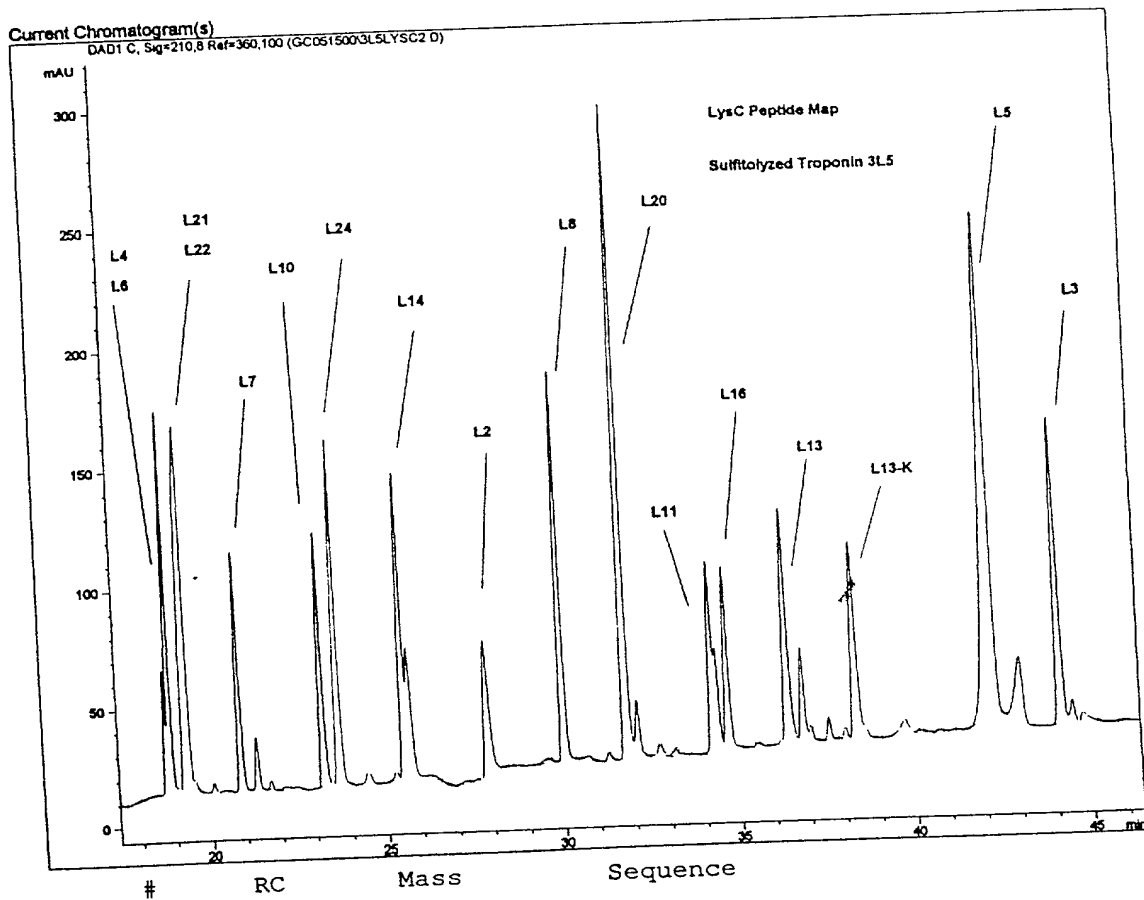


Figure 10

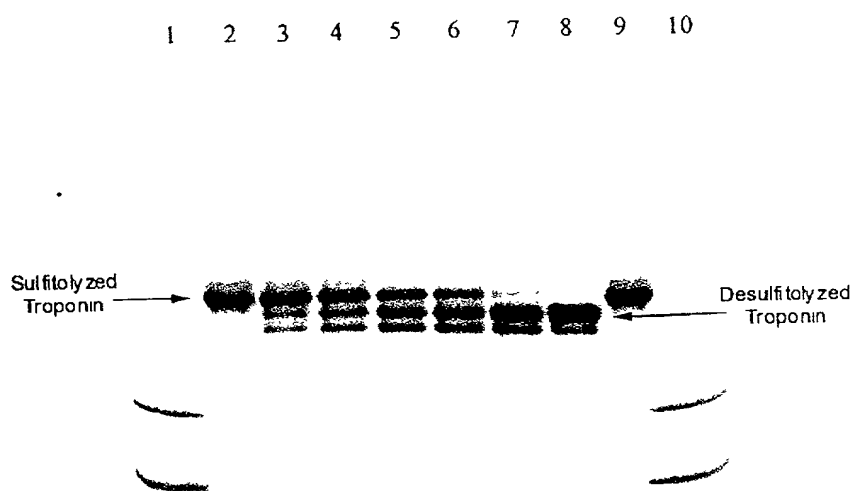


Figure 11